

Amendments to the specification and claims are presented herein by presenting replacement paragraphs for the specification, along with a complete set of pending claims, as amended, in clean form. Also, an Appendix entitled "Version With Markings to Show Changes Made," showing the current amendments to the specification and claims is attached hereto.

Please amend the above-identified application as follows:

**IN THE SPECIFICATION:**

Delete the paragraph beginning at page 25, line 3, and ending at page 25, line 12, and replace with the following:

B1  
cancel

The light-adjusting circuit 304 controls the quantity of light emitted from the built-in flash 105 to emit a quantity of light which is predetermined by a central control section 211. In flash photography, simultaneously with a start of exposure, the sensor 305 starts receiving reflected light from an object irradiated by flash light, and when the quantity of light received by the sensor 305 reaches a specified value, a lighting stop signal is outputted from the light-adjusting circuit 304. A flash driving circuit 216 stops light emission of the built-in flash 105 in response to the lighting stop signal. Thus, the quantity of light emitted from the flash 105 is controlled.

**IN THE CLAIMS:**

Please replace the previous version of the claims with the following clean version, wherein claims 1, 2, 6, 7, 12-14, 17, 20, 21, 26 and 27 incorporate new amendments thereto, and claims 11 and 25 have been cancelled.